

L Number	Hits	Search Text	DB	Time stamp
1	806295	"aromatic hydrocarbon" + "cracking"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/17 08:51
2	375	"aromatic hydrocarbon" WITH "cracking"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/17 08:59
3	21	"aromatic hydrocarbon" WITH "cracking" SAME "distillate"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/17 08:52
4	0	"aromatic hydrocarbon" WITH "thema l cracking"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/17 08:59
5	81	"aromatic hydrocarbon" WITH "thermal cracking"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/17 09:04
6	80	"aromatic hydrocarbon" AND "thermal cracking" AND "fractionation" AND "distillate"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/17 09:05
7	27	"3928170"	USPAT	2004/05/17 09:31
-	3	"aromatic solvating component" WITH "solvated mesophase pitch"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/16 15:56
-	4	"solvating component" WITH "solvated mesophase pitch"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/16 16:15
-	36	"solvated mesophase pitch"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/16 15:58
-	3	"solvated mesophase pitch" WITH "green fiber"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/16 15:58
-	17	"green fiber" AND "mesophase pitch"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/16 16:14
-	4	"green fiber" WITH "mesophase pitch"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/16 15:58
-	9	"green fiber" WITH "diameter" AND "mesophase pitch"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/16 16:01
-	16	"green fiber" AND "mesophase pitch" AND "diameter"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/16 16:14
-	0	"green fiber" AND "mesophase pitch" AND "diameter"	USOCR	2004/05/16 16:14
-	0	"green fiber" AND "mesophase pitch"	USOCR	2004/05/16 16:14
-	4	"solvating component" AND "solvated mesophase pitch"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/16 16:15
-	170	"green fiber"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/16 16:18

-	32	"green fiber" WITH "diameter"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/16 16:18
-	3	585/5 AND pitch	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/16 16:38
-	7	585/1 AND pitch	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/16 16:38
-	8	585/2 AND pitch	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/16 16:39
-	14	585/3 AND pitch	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/16 16:39
-	5	585/4 AND pitch	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/16 16:39
-	0	585/5 AND pitch	USOCR	2004/05/16 16:38
-	1	585/1 AND pitch	USOCR	2004/05/16 16:38
-	1	585/2 AND pitch	USOCR	2004/05/16 16:39
-	1	585/3 AND pitch	USOCR	2004/05/16 16:39
-	0	585/4 AND pitch	USOCR	2004/05/16 16:39
-	57	208/39 AND pitch	USOCR	2004/05/16 16:39
-	379	208/39 AND pitch	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/16 16:39
-	254	208/45 AND pitch	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/16 16:39
-	89	208/23 AND pitch	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/16 16:39
-	166	208/131 AND pitch	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/16 16:40
-	44	208/4 AND pitch	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/16 16:40
-	7	208/7 AND pitch	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/16 16:40
-	59	208/6 AND pitch	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/16 16:40
-	310	208/22 AND pitch	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/16 16:40
-	794	208/106	USPAT	2004/05/16 17:01